

Fig. 1

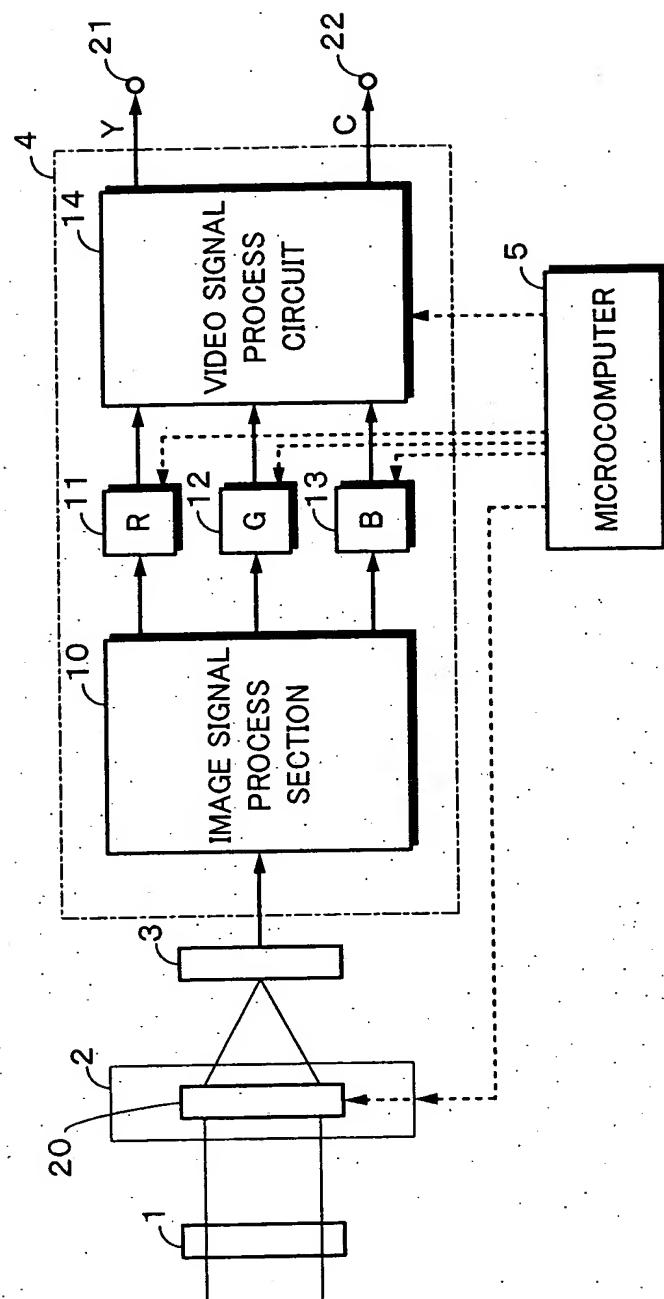


Fig. 2

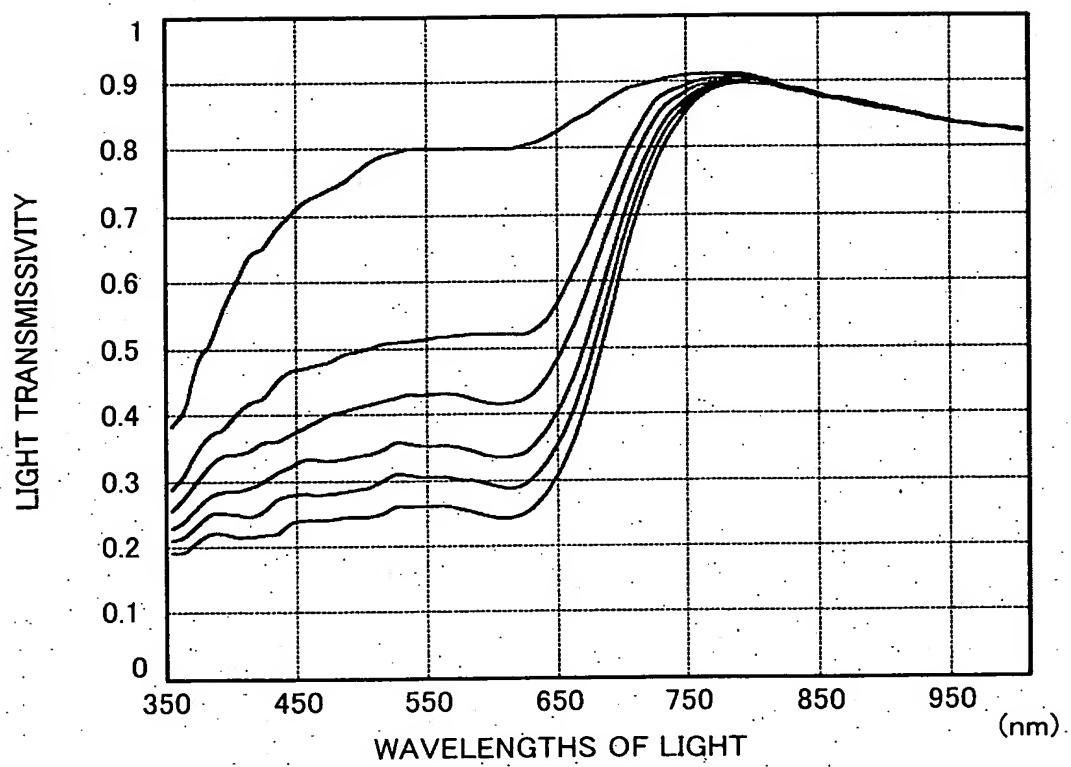


Fig. 3

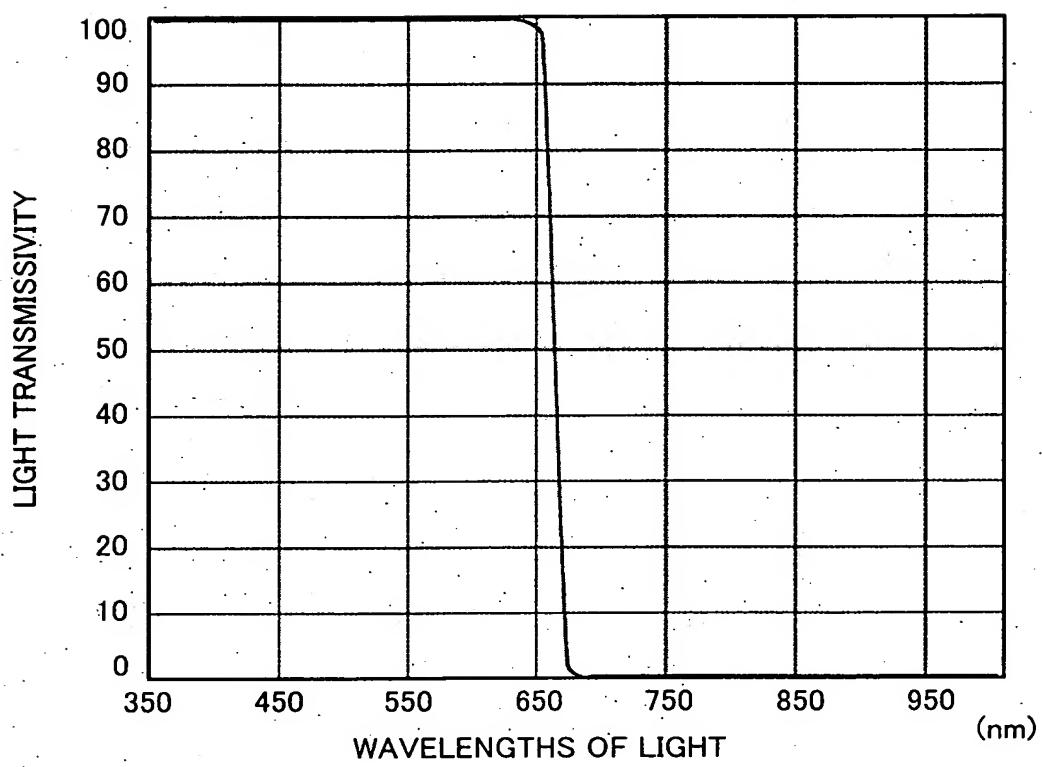
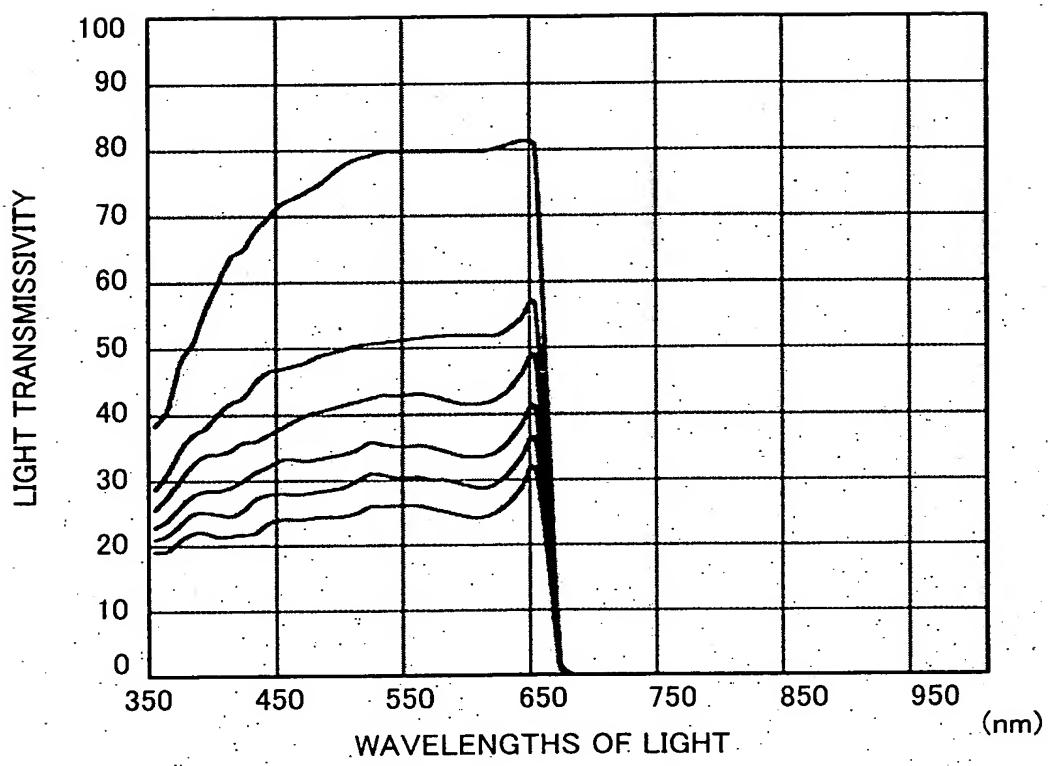


Fig. 4



ABSENCE OF OPTICAL DEVICE

	STATE OF LARGEST LIGHT TRANSMISSIVITY		
	R/G	B/G	R/G
L1(STATE OF LARGEST LIGHT TRANSMISSIVITY)	0.556	0.214	1
L2	0.506	0.179	0.910
L3	0.490	0.166	0.881
L4	0.474	0.155	0.853
L5	0.462	0.144	0.831
L6(STATE OF SMALLEST LIGHT TRANSMISSIVITY)	0.449	0.134	0.808

Fig. 5A

PRESENCE OF OPTICAL DEVICE

	STATE OF LARGEST LIGHT TRANSMISSIVITY		
	R/G	B/G	R/G
L1(STATE OF LARGEST LIGHT TRANSMISSIVITY)	0.895	0.450	1
L2	0.886	0.442	0.990
L3	0.889	0.442	0.993
L4	0.888	0.449	0.992
L5	0.882	0.441	0.985
L6(STATE OF SMALLEST LIGHT TRANSMISSIVITY)	0.876	0.439	0.979

Fig. 5B

DESCRIPTION OF REFERENCE NUMERALS

- 1 OPTICAL DEVICE
- 2 IMAGE OPTICAL SYSTEM
- 3 IMAGE SENSOR
- 4 SIGNAL PROCESS SECTION
- 11 R SIGNAL AMPLIFIER
- 12 G SIGNAL AMPLIFIER
- 13 B SIGNAL AMPLIFIER
- 20 PROPERTY DEVICE